L Number	Hits	Search Text	DB	Time stamp
1	5	(("3,496,871") or ("3,859,789") or	USPAT	2003/12/29 18:03
		("4,321,020") or ("4,381,181") or		
i		("4,572,561")).PN.		
2	1485	(290/1r,53,54,42,43).CCLS.	USPAT	2003/12/29 18:03
3	228	(405/0,75,96).CCLS.	USPAT	2003/12/29 18:03
4	624	(60/325,370,496).CCLS.	USPAT	2003/12/29 18:04
5	467	(310/10,152).CCLS.	USPAT	2003/12/29 18:04
6	204	(417/410.11,411).CCLS.	USPAT	2003/12/29 18:04
7	2948	((290/1r,53,54,42,43).CCLS.)	USPAT	2003/12/29 18:04
		((405/0,75,96).CCLS.)		
		((60/325,370,496).CCLS.)		
		((310/10,152).CCLS.)		
0	106635	((417/410.11,411).CCLS.) @pd>20030601	USPAT	2003/12/29 18:04
9	33	(((290/1r,53,54,42,43).CCLS.)	USPAT	2003/12/29 18:05
9	33	((405/0,75,96).CCLS.)	USERI	2003/12/29 10.03
		((60/325,370,496).CCLS.)		
		((310/10,152).CCLS.)		
		((417/410.11,411).CCLS.)) and @pd>20030601		
_	98	bouyancy and generator	USPAT	2003/12/29 17:40
_	1	magnet and (bouyant or bouyancy)	EPO; JPO	2003/06/06 15:41
_ !	1206	f03b017/\$	EPO; JPO	2003/06/06 15:51
_	20	f03b017/\$ and magnet\$1	EPO; JPO	2003/06/06 15:49
-	2802	f03g007/\$	EPO; JPO	2003/06/06 16:12
-	206	f03g007/\$ and magnet\$1	EPO; JPO	2003/06/06 16:11
	0	h02n011\$.ccls.	EPO; JPO	2003/06/06 16:13
_	1572	h02n011\$	EPO; JPO	2003/06/06 16:13
-	0	h02k053	EPO; JPO	2003/06/06 16:13
	. 817	h02k053\$	EPO; JPO	2003/06/06 16:13
-	2244	h02n011\$ h02k053\$	EPO; JPO	2003/06/06 16:13
-	916	(h02n011\$ h02k053\$) and magnet\$1	EPO; JPO	2003/06/06 16:13
-	13	((h02n011\$ h02k053\$) and magnet\$1) and	EPO; JPO	2003/06/06 16:21
		(water or bouyan\$)		
-	51	(60/495).CCLS.	USPAT	2003/06/06 16:22
-	5	((60/495).CCLS.) and magnet\$1	USPAT	2003/06/06 16:23
-	50	(60/500).CCLS.	USPAT	2003/06/06 16:23
-	0	((60/500).CCLS.) and magnet\$1	USPAT	2003/06/06 16:24
-	353	(405/60,75,96).CCLS.	USPAT	2003/06/06 16:23
-	1807	((290/1r,53,54,42,43).CCLS.)	USPAT	2003/06/06 16:24
		((405/60,75,96).CCLS.)		2002/06/07 12:22
_	181	(((290/1r,53,54,42,43).CCLS.)	USPAT	2003/06/07 12:33
	100	((405/60,75,96).CCLS.)) and magnet\$1	HCDAM	2003/06/06 16:24
_	180	((((290/1r,53,54,42,43).CCLS.)	USPAT	2003/06/06 16:24
		((405/60,75,96).CCLS.)) and magnet\$1 ) not		
_	. 7	(bouyancy and generator) (("1307210") or ("1729242") or ("3187191")	USPAT	2003/06/07 12:04
	,	or ("3375664") or ("3496871") or	OBERT	2003/00/07 12:04
		("3616645") or ("3689931")).PN.		
_ 1	9	"3496871"	USPAT	2003/06/07 12:04
_	15	"3927329"	USPAT	2003/06/07 12:04
_	21	( "3496871" ) "3927329"	USPAT	2003/06/07 12:04
_	549	((418/33) or (60/325) or (60/370)).CCLS.	USPAT	2003/06/07 12:29
_	1208	(310/10,152,11).CCLS.	USPAT	2003/06/07 12:55
_	194	(60/721).CCLS.	USPAT	2003/06/07 12:27
-	197	(60/370).CCLS.	USPAT	2003/06/07 12:28
_	11	(((418/33) or (60/325) or	USPAT	2003/06/07 12:29
		(60/370)).CCLS.) and (magnet\$1 or		
		magnetiz\$5)		
-	19	(((418/33) or (60/325) or	USPAT	2003/06/07 14:31
		(60/370)).CCLS.) and (magnet\$1 or		
		magnetic\$5)		
-	19	((((418/33) or (60/325) or	USPAT	2003/06/07 12:30
		(60/370)).CCLS.) and (magnet\$1 or		
		magnetiz\$5)) ((((418/33 ) or (60/325 ) or		
		(60/370)).CCLS.) and (magnet\$1 or		
		magnetic\$5))		0000/05/05
-	281	(((290/1r,53,54,42,43).CCLS.)	USPAT	2003/06/07 12:33
		((405/60,75,96).CCLS.)) and (magnet\$1 or		
		magneti\$5)		2002/06/05 52 55
-	181	(((290/1r,53,54,42,43).CCLS.)	USPAT	2003/06/07 12:33
		((405/60,75,96).CCLS.)) and magnet\$1		

_	100	((((290/1r,53,54,42,43).CCLS.)	USPAT	2003/06/07 12:33
		((405/60,75,96).CCLS.)) and (magnet\$1 or		
		magneti\$5) ) not		
		((((290/1r,53,54,42,43).CCLS.)		
		((405/60,75,96).CCLS.)) and magnet\$1 )		
-	81	(60/326).CCLS.	USPAT	2003/06/07 12:37
-	1467	(290/1r,53,54,42,43).CCLS.	USPAT	2003/06/07 12:39
-	113	(((417/410.1) or (417/411)).CCLS.) and	USPAT	2003/06/07 12:55
		(magnet\$1 or magneti\$5)		
-	1	"0719305".PN.	USPAT	2003/06/07 12:50
-	1	"2669668".PN.	USPAT	2003/06/07 12:50
-	1	"3074687".PN.	USPAT	2003/06/07 12:50
-	1	"3378710".PN.	USPAT	2003/06/07 12:50
_	1	"3496871".PN.	USPAT USPAT	2003/06/07 12:51 2003/06/07 12:52
-	618	((417/410.1) or (417/411)).CCLS. ((310/10,152,11).CCLS.) and (magnet\$1 or	USPAT	2003/06/07 12:56
-	420	((310/10,132,11).ccls.) and (magnets of magneti\$5)	USPAI	2003/00/07 12.30
l _	1206	((310/10,152,11).CCLS.) not	USPAT	2003/06/07 12:56
_	1200	((((((290/1r,53,54,42,43).CCLS.)	OSTAI	2003,00,07
		((405/60,75,96).CCLS.)) and (magnet\$1 or		
		magneti\$5) ) not		
1		((((290/1r,53,54,42,43).CCLS.)		
		((405/60,75,96).CCLS.)) and magnet\$1 ))		
-	426	(((310/10,152,11).CCLS.) and (magnet\$1 or	USPAT	2003/06/07 13:00
		magneti\$5)) not		
		(((((290/1r,53,54,42,43).CCLS.)		
		((405/60,75,96).CCLS.)) and (magnet\$1 or		
		magneti\$5) ) not		
		((((290/1r,53,54,42,43).CCLS.)		
}		((405/60,75,96).CCLS.)) and magnet\$1 ))		
-	453	magnetic adj (ball\$1 or sphere\$1)	USPAT	2003/06/07 13:25
-	40	(magnetic adj (ball\$1 or sphere\$1)) and	USPAT	2003/06/07 13:04
	1000	generator	Habam	2002/06/07 12:06
-	1208	(310/10,152,11).CCLS.	USPAT	2003/06/07 13:06 2003/06/07 13:26
-	122	magnetic adj (ball\$1 or sphere\$1) "3847502"	EPO; JPO USPAT	2003/06/07 13:25
<u>-</u>	5	"4718232"	USPAT	2003/06/07 14:29
1_		"3194008".PN.	USPAT	2003/06/07 14:28
_	11	"3194008"	USPAT	2003/06/07 14:30
l <u>-</u>	125	(60/496).CCLS.	USPAT	2003/06/07 14:31
_	12	((60/496).CCLS.) and (magnet\$1 or	USPAT	2003/06/07 14:31
	9	magneti\$5)		
-	1	"0322785".PN.	USPAT	2003/06/07 14:38
-	1	"1261634".PN.	USPAT	2003/06/07 14:38
-	1	"1389428".PN.	USPAT	2003/06/07 14:38
-	1	"1708807".PN.	USPAT	2003/06/07 14:39
-	1.	"2037973".PN.	USPAT	2003/06/07 14:39
-	1	"3194008".PN.	USPAT	2003/06/07 14:39
-	1	"4242868".PN.	USPAT	2003/06/07 14:39
-	1	"4718232".PN.	USPAT	2003/06/07 14:40
-	1	"4742242".PN.	USPAT USPAT	2003/06/07 14:40 2003/06/07 15:11
	1 0	("6249057").PN.	USPAT	2003/06/07 13:11 2003/06/29 21:22
1		bouyant adj magnet\$1 bouyant near magnet\$1	USPAT	2003/06/29 21:22
_		magnet near bouya\$4	USPAT	2003/06/29 21:24
_		magnet   near bouya\$4	USPAT	2003/06/29 21:25
_	6	buoyant adj magnet\$1	USPAT	2003/06/29 21:22
-	i	"3078073".PN.	USPAT	2003/06/29 21:23
_	1	"3582123".PN.	USPAT	2003/06/29 21:23
-	1	"3971543".PN.	USPAT	2003/06/29 21:23
_	13	buoyant near magnet\$1	USPAT	2003/06/29 21:23
_	7	(buoyant near magnet\$1 ) not (buoyant adj	USPAT	2003/06/29 21:23
		magnet\$1)		
-	16	magnet near buoya\$4	USPAT	2003/06/29 21:24
-	4	(magnet near buoya\$4) not ((buoyant adj	USPAT	2003/06/29 21:25
		magnet\$1) (buoyant near magnet\$1 ))		2002/06/20 21-25
-	21	magnet\$1 near buoya\$4	USPAT	2003/06/29 21:25 2003/06/29 21:25
-	4	(magnet\$1 near buoya\$4) not ((buoyant adj	USPAT	2003/00/29 21:25
		<pre>magnet\$1) (buoyant near magnet\$1 ) (magnet near buoya\$4) ((magnet near buoya\$4) not</pre>		
		((buoyant adj magnet\$1) (buoyant near		
		magnet\$1 )) ))		
	l		L	L